#### PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
7 April 66 08/0250Z	Shreveport, La (4 Witnesses)
3. SOURCE Civilisn	10. CONCLUSION Other (REFLECTION GROUND LIGHTS) Prof. Met
4. NUMBER OF OBJECTS Two	
5. LENGTH OF OBSERVATION 15 Minutes	One object had red light, one had white light. Object had a humming sound at a high freq. Object was first observed low to the
6. TYPE OF OBSERVATION Ground-Visual	north and disappeared low to the NE. Object traveled to the W, reversed course abruptly several times, ended going W. Lights appeared to flash extremely bright periodically, then fade (not
7. COURSE	completely out), then flash again. All that was noted was the lights, at low angle, no object was actually seen.
6. PHOTOS	COMMENTS INVESTIGATING OFFICER'S: There was at this time at Chrive Oity, a carnival with several large rides and most of them are equipped with brightly colored lights of various descriptions. There
TXNo	were, in fact, several small clouds at a low altitude in the are:
9. PHYSICAL EVIDENCE 口 Yes 灰(No	and investigating officer strongly feels that what the boys noted was one or more of these lights reflecting on the clouds as they passed over. The movement of the cloud would give the light the appearance of moving. He ther reports of this from the Chrownest
FORM	aman for that night.

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used. area for that night.

34.	Dare you completed this questionnaire:	41	1 T.	11 11	
		Dey	Menth	Yeer	

35. Information which you feel pertinent and which is not adequately covered in the specific paints of the questionnaire or a narrative explanation of your sighting.

MONE.

# 5 Milli Saucers

## The Saucer Questions

	Yes	No
	%	%
National Totals	96	4
Men	96	4
Women	95	5
"Have you, yours	elf.	ever
seen anything you		
was a 'flying sauce	- ?"	No. of
	Y'es	No
	%	%
National Totals	5	95
Men	4	96
Women	6	94
Education		
College	6	94
High School		96
Grade School		94
Region	4	
East	5	95
Midwest	5733	94
South		95
West		97

something real, or	just	pen-
ple's imagination."		
	Ima	gina-
	Real	tion
	%	%
National Totals	46	29
Sex		1.00
Men	41	34
Women		25
Education		1010
College	. 51	26
High School		27
Grade School		36
+ + +		
"Do you think	there	are
people somewhat		
selves living on oth		
in the universe?"		
	Yes	No
	00	%
National Totals	34	46
Sex		
Men	. 35	42
Women	. 33	48
Education		
College	. 37	41
High School	38	44
Grade School	. 25	46
*Based on persons		eard
or read about fluin	g san	cers.

# Five Million Have Seen Something Up There

(Continued From Page 1)

"In your opinion, are they

"real" than believe they are "imaginary." Forty-six per cent (or about half of the U.S. adult population) hold this opinion, while 29 per cent describe them as "a figment of the imagination." The rest cannot make up their minds.

This represents quite a change in public attitudes toward the credibility of "flying saucers" since a Gallup survey conducted almost 20 years ago. At that time shortly after the flying saucers were first noted-four out of every ten called the saucers either a hoax or the product of some overheated imagination. In 1950, another Gallup survey showed that attitudes had begun to change. More persons that year held the view that the saucers were a reality.

IN WEIGHING what evidence there is about the credibility of flying saucers it is important to note that while most of the reported sightings have been explained, according to Air Force reports, there are still many sightings without explanation. Persons with college training are more likely to believe in the reality of flying saucers than are persons with a high school background, or less.

Among those persons who believe flying saucers have an explanation, (that is, those who think they are "real"), here is how they describe them:

- 1) Experimental projects. Air Force tests
- 2) Actual vehicles from outer space
- 3) Burning gas, "s w a m p gas"
- 4) Meteors, shooting stars
- 5) Weather halloons
- 6) Supernatural revelations Those who believe they are from outer space account for 6 per cent.

DO PEOPLE who are living in space are believe there is life, as we know it, on other planets?

Many scientific authorities believe that intelligent life must exist elsewhere in the universe, because the statistical odds are large that there are millions of planets in the universe enough like our own to support life, as we know it.

One person in every three (34 per cent) who participated in this survey said they believe life does exist on other planets.

Again, persons with the most education are most inclined to believe in the existence of intelligent life on other planets.

(Copyright, 1986, American Instistitute of Public Opinoia)



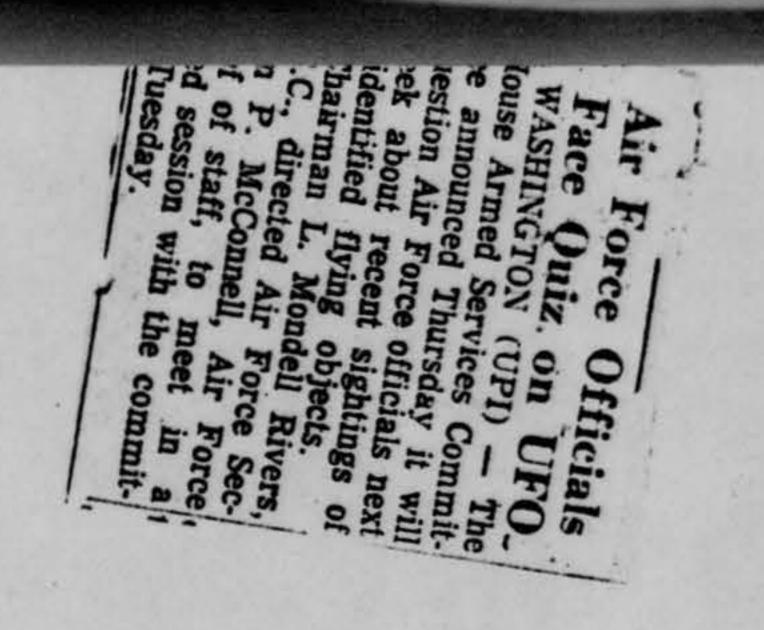
April leto

ELWOOD, N.J.

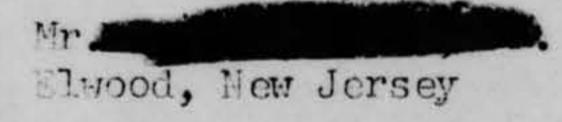
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Witich inchosed, Anne sun marry af those to called Strange sight. also up straght. These strange strakes and more muits are laured by a gallung of summer as What I have seen are that high, They refeliet, ou 3 cales just as a rain fores by The Aley This in Altrophrens. One under Backman, while rooms Times remain has to bush as aftert mining again 11 = is. Lines gon. Through a Thron lerston and all fact run ground Warms se Thin on with of a steal front one Could mat walle and after a storm maniel aver and Ele week 15-20 miles all land the first one I see was afout the Sixe of a foot ground encl Alud Tid. guld any en in a recomp They age 13 you Tapacente

4/4



March 29, 1966



Dear !

Thank you for your letter prompted by the article, "Onter-Space Ghost Story," which appeared in the Mebruary 22, 1966, issue of LOOK.

You and several other readers offered possible explanations for the U.F.O.'s, and the editors were appreciative of your taking the time to share your views with them. Because there is so little known about the subject, your comments were read with special care.

Again, our thanks for writing. Day you see many more birthdays.

Cordially,

Anne Selli Assistant to Une Editors

ELWOOD, N.J.

Im John P. McConnell 1960 Oi Force Chuf of STAI Hoec. Washington

Air Force Officials

Face Quiz, on UFO.

WASHINGTON (UPI) - The
House Armed Services Committee announced Thursday it will
question Air Force officials next
week about recent sightings of
unidentified flying objects.

Chairman L. Mondell Rivers
D-S.C., directed Air Force SecJohn P. McConnell, Air Force
Chief of staff, to meet in a
closed session with the committee Tuesday.

NO CASE TWEN ONLY

TDEW/UFO

JUN 2 1 1966

Observation of 3 April 1966,

Hq USAF SAFOICC (Mrs. Hunt)

Reference the attached letter from Pregarding an observation which he made on 3 April 1966. The following is a suggested reply.

#### a. Dear Mr.

Thank you for your most gracious letter of 22 May 1966. Your description of the formation of aircraft lights is excellent. I would like to congratulate you for sticking to your observation long enough to determine what the source of the lights were.

The Air Force agrees that most people are basically honest. Unfortunately, the average person is a poor observer. This has been confirmed time and time again in controlled experiments.

The Air Force wishes to thank you for reporting your observation. No other reports were received from the Kalamazoo area for the night of 3 April 1966.

FOR THE COMMANDER

BRIC T. de JONCKHEERE, Colonel, USAF Deputy for Technology and Subsystems

3 Atchs

1 Ten

2. Articles

3. Articles
Extract

COORDINATION ORIGINATOR:

TDEW/UFO MAS H QUINTANILLA, Jr

M.H. Gerlin

DATED 20 pen 60

Carinent of Leiense

22 at 1000

Jeer sir,

everyone wanting to participate and most of them never to get the opportunity to do so and realizing it, it's small wonder that sightly s of blu's have increased. To this growing list I would like to contribute a sighting of hime that resulted from the servicesity in a pulsating star.

on Suntay, April 3, locd, at 10:30 F..., my wife observed a plaating object in the sky. I quickly discussed it as a star, but as we matched, a second star abserved, lower in the sky. It appeared to be the same size as the first star. We matched from the beiroom window, and then from the living room window, observing that it remained as we had first seen it. I then declaed to make it remained as we had first seen it. I then declaed to make my collect outside and aid so, isoming analist the rear or car. After a lew additional minutes labe, my wife joined me to continue our watch. All daring this time the second star remained in its position. A lew diamtes after at aire bianding the star began to move, and mean it did ove it was deriectly obvious. It moved towards us, or in an Easterly direction. It appears as a star.

It has approximately 1000 to 5000 test high, and the parascape we could see was that shape putlined by the limit configuration. There were five lights, laid out in a slightly V shape,
such as a were, and they mere not outsating, but they were on and
easily seen. Destinaing at one end they had the colors of, white,
rea, red, red, and write on the opposite end too. All were spaced
about the same. From the rear, or at least from the area that
a reared to be trailing the line of lights, and from the approximate center, an intermittent plast of rhame could be seen, at
a second intervals. As it passed overnead both of us were
consciously share that he sound could be heard of any kind, just
as other people have been reporting. It's light configuration
he have hever seen, and as this colorful sireraft passed silently
overhead, it's majestic appearance made us feel quite insignificant.

The substitute distribution also, but itertain books of as all about the state of the state and a substitute of the substitute of th

It would seem that someone, somewhere, might have seen this also, and might have resorted it. For this reason and to collaborate their story, or to have dine collaborated, I relt I should rejort what we had seen.

In this Era of controversy on thu's we all realize the need for proof to substantiate what we see, but lets lace it, most average people couldn't prove an relujet was an head jet. An encouraging note however, is that pasted by, but people are nonest, and after seening that we saw I as even nore inclined to real this is true.

Lalanazoo, ... ica. 40002

6,5 12 -72 55 V2 other 10 × 0 lame 1.0 d red

UN IDENTIFIED FLYING OBJECTS (UPO)
WORK SHEET

THE

name of (	beerver Occupation Dtudent
Address	a. Shreveport, Ia. Age 13 Phone
Estimate	of Reliability Not too good because of age
	Description of Objects
	(1) Stape Not noted
	(2) Size (compare known object) Unk
	(3) Color Unk
	(4) Number 2
	)5) Fermation? Yes
	(6) Feetures, details One had red light, one had white light (see remarks)
	(7) Tail, trail, exhaust (compare to size of object) No
	(a) Sound "Humming at a High Freq."
	(9) Special features None
b.	Description of Course of Object:
	(1) Resson for noticing object Boys often study stars and sky
	(2) Angle of elevation and azimuth of object: When first
observed	Low to the North . Upon disappearance Low to N.E.
course	(3) Description of flight path and/or maneuvers Traveled W., reversed abruptly several times, ended going West
	(4) Manner of disappearance Sudden disappearance.
	(5) Length of time in sight 15 minutes
c.	Manner of observations
	(1) Ground or sir, visual or electronic. Type radar Visual
	(2) Optical side description N/A

3 apr 66

Hq USAF SAFOICC (Mrs. Hunt)  Wash D C 20330  FILE  INFORMATION  NOTE AND PER CON- VERSATION  SEE ME  SIGNATURE  REMARKS  Dear Sara,  I disagree with your statement.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with pulsating lights which he reported.	MEMO ROUTING SLIP	Never Use for Approvals, Disa Concurrences, or Similar A	pprovals,	ACTION	
Wash D C 20330  FILE  INFORMATION  NOTE AND RETURN  PER CON- VERSATION  SEE ME  SIGNATURE  REMARKS  Dear Sara,  I disagree with your statement. evaluated light configuration as that coming from an aircraft.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with		OICC (Mrs. Hunt)	INITIALS		
INFORMATION  NOTE AND RETURN  PER CONVERSATION  SEE ME  SIGNATURE  REMARKS  Dear Sara,  I disagree with your statement. evaluated light configuration as that coming from an aircraft.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with			DATE	COORDINATION	
NOTE AND RETURN  PER CON-VERSATION  SEE ME  SIGNATURE  REMARKS  Dear Sara,  I disagree with your statement. evaluated light configuration as that coming from an aircraft.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with	2			FILE	
PER CON. VERSATION  SEE ME  SIGNATURE  REMARKS  Dear Sara,  I disagree with your statement. evaluated light configuration as that coming from an aircraft.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with				INFORMATION	
REMARKS Dear Sara,  I disagree with your statement. evaluated light configuration as that coming from an aircraft.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with					
REMARKS Dear Sara,  I disagree with your statement. evaluated light configuration as that coming from an aircraft.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with					
REMARKS  Dear Sara,  I disagree with your statement. evaluated light configuration as that coming from an aircraft.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with	•			SEE ME	
Dear Sara,  I disagree with your statement. evaluated light configuration as that coming from an aircraft.  Please read the last sentence on the first page.  His reference to a F-89 has nothing to do with				SIGNATURE	
	Dear Sara,  I disagree with you light configuration  Please read the las	as that coming from	n an ai	reraft.	
	Dear Sara,  I disagree with you light configuration  Please read the las	t sentence on the formal of the first the sentence of the first th	n an ai	reraft.	
	Dear Sara,  I disagree with you light configuration  Please read the las	t sentence on the formal of the first the sentence of the first th	n an ai	reraft.	
	Dear Sara,  I disagree with you light configuration  Please read the last  His reference to a	t sentence on the formal of the first the sentence of the first th	n an ai	reraft.	
	Dear Sara,  I disagree with you light configuration  Please read the las	t sentence on the formal of the first the sentence of the first th	n an ai	reraft.	
	Dear Sara,  I disagree with you light configuration  Please read the las	t sentence on the formal of the first the sentence of the first th	n an ai	reraft.	
FROM	Dear Sara,  I disagree with you light configuration. Please read the last this reference to a pulsating lights where the same continuous pulsating lights with the last the la	t sentence on the formal of the first the sentence of the first th	an ai	reraft.	
FROM  HECTOR QUINTANILLA, Jr, Major, USAF PHONE	Dear Sara,  I disagree with you light configuration. Please read the last His reference to a pulsating lights who will be seen to the last pulsating lights who have the last lights lin lights lights lights lights lights lights lights lights lights	t sentence on the fragment of the first tentence on the fragment of the first tentence on the fragment of the	an ai	reraft.	

The Case Info only

Corvallis, Oregon 97330 7 June, 1967 4.04 P.M.

Major Hector Quintanella Jr. PROJECT BLUE BOOK UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE Dayton, Chio.

Major Quintanella:

RE: U.F.O.S : A YEAR'S WORTH OF ACTIVITY (in Corvallis)

DATE: 4 April 1966

TIME: 8.30 P.M.

TIME IN VIEW: (60 seconds) 1 Minute.

SPEED: Extremely slow. Almost stationary.

DIRECTION: Due North.

ALTITUDE: Low. Just above the tree-tops.

SOUND: None.

NUMBER OF OBSERVERS: 3

SHAPE: 4 or 5 huge lights in a solid line: 00000

COLOUR: Greenish-Yellow.

SIZE: Very large.

WEATHER: A clear starless night.

DATE: 29 June 1966

TIME: 6.05 P.M.

TIME IN VIEW: (60 seconds). 1 Minute.

SPEED: Moderately fast.

DIRECTION: North to Northwest. About 70° degrees to about 20° degrees. ALTITUDE: Not too high.

SOUND: None

NUMBER: One.

NUMBER OF OBSERVERS: One.

SHAPE: Disc. Like a Melmac dinner plate turned upside down:

COLOUR: Pure white.

SIZE: Too far away to be sure. Uncertain.

ACTIONS: Flew between cloud banks. Object stopped once and hovered.

WEATHER: Blue sky with fairly low large white cloud banks.

DATE: 29 September 1966.

TIME: 7.45 P.M.

TIME IN VIEW: (120 seconds). 2 Minutes.

SPEED: Moderately fast.

DIRECTION: Due South. From about 90' degrees to about 40'degrees.

ALTITUDE: Low. (Very low).

SOUND: None. NUMBER: One.

NUMBER OF OBSERVERS: One. (Myself and an 18x telescope).

SHAPE: Sphere. COLOUR: Silver.

SIZE: Large (As seen through the telescope).

ACTIONS: From point first seen to point last seen, object flew in a PERFECTLY STRAIGHT LINE.

WEATHER: Clear, starry night.

DATE: 29 November 1966.

TIME: 2.00 A.M.

TIME HEARD: 60 minutes ( 1 Hour).

LOCATION: Above driveway between south end of my house and Mrs. house next door. Above height of said houses and a bit to the East.

SOURCE: Unknown.

TYPE OF SOUND: An EVEN low to high pitched whirring sound that gradually increased in volume. Then at the end of the hour ... . disappear As the whirring increased in volume, it also seemed to increase in altitude .... to go higher and higher into the sky .... straight up .... until it was heard no more.

MHAR THE SOUND WASN'T: (1) A Train. (2) A Jet or Airplane. (3) A Car.

(4) The heater downstairs. (5) The wind. There wasn't any. (6) A hellocopter.

DATE: 18 December 1966

TIME: 4.05 A.M.

TIME HEARD: 5 minutes to half an hour.

LOCATION: Above Northern portion of the house .

SOURCE: Unknown.

TYPE OF SOUND: Rotary motor .... like in a heliocopter.

DATE: 1 March 1967

TIME: 5.30 A.M.

TIME HEARD: 5 minutes.

LOCATION: Above the rooftops and to the Southwest.

SOURCE: Uknown.

TYPE OF SOUND: An \*\*\* UNEVEN high pitched, loud, rasping, grinding sound. Everytime I tried to go back to bed, the sound got louder and I'd go back to the window to see if I could see anything, but I never did.

WHAT THE SOUND WASN'T: (1) the revolving fan on top of Mrs. \_\_\_\_ house.

(2) A train (3) A Jet or Airplane.

(4) The heater downstairs. (5) The wind. (there wasn't any.

POSSIBLE SOURGER A heliocopter with engine trouble.

DATE: 19 May 1967

TIME: 4.55 P.M.

TIME IN VIEW: 30 seconds (2 a minute.)

SPEED: Moderately fast.

DIRECTION: North to South. From about 110 to 60 degrees.

ALTITUDE: High.

SOUND: None.

NUMBER: One.

NUMBER OF OBSERVERS: 2

SHAPE: Disc.

COLOUR: Silver.

SIZE: ?

ACTIONS: Smooth and straight.

WEATHER: Blue sky with sparse feathery clouds.

Sincerly Y ours



# DEPARTMENT OF THE ARMY ABERDEEN PROVING GROUND ABERDEEN PROVING GROUND, MARYLAND 21005

STEAP-IN

13 April 1966

SUBJECT: Report of Possible UFO

TO:

FTD (TDEN/UFO)

Wright Patterson Air Force Base

Ohio 45433

1. The following report is furnished in confirmation of telephone conversation with Sgt. Jones, your office, this date.

2. On 6 April 1966, at 2120 hours, T, age 15, residing hinnick's Tourist Home, Md., and J., age 16, residing Minnick's Tourist Home, Aberdeen, Md., advised Aberdeen Police Department that they had sighted a UFO flying in a Northeasterly direction over Aberdeen, Md. The Aberdeen Police Department immediately notified the Military Police Desk Sergeant, Aberdeen Proving Ground, Md. Subsequent investigation by the Intelligence Office reflects that Smith feels the UFO was actually an airplane with its landing lights turned on. He saw and heard the aircraft in the same direction moments after he thought he saw a UFO.

3. There has been no publicity on this reported sighting in local news media.

FOR THE COMMANDER:

MARIN A. MENCKE

Intelligence Officer

cc: USAF Liaison Officer APG, Md.

Co Apr 66 Northattlebour, mon ---

# FORCE UFO FORM

Page 2

3.1 STARS (Circle One):	.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight—pitch dark
d. Don't remember	d. Don't remember
What were the weather conditions at the time you sa	w the object?
	WEATHER (Circle One):
	i. Dry
	2. Fog, mist, or light rain
	. Moderate or heavy rain
	I. Snow
	e. Don't remember
. The object appeared: (Circle One):	
a. Solid d. As a light	
b. Transparent e. Don't remember	
c. Vapor	
If it appeared as a light, was it brighter than the brig a. Brighter c. About b. Dimmer d. Don't k	the same
b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  There were light in the common object:	the same
a. Brighter b. Dimmer c. About d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:	anth wer bight throw
a. Brighter b. Dimmer c. About d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred	the same
a. Brighter b. Dimmer c. About d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	anth wer bight throw
a. Brighter b. Dimmer c. About d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred	anth wer bight throw
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  C. Sharply outlined	anth wer bight throw
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star  C. Sharply outlined	anth wer bight throw
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other  (Circle One for each question)  (Yes) No Don't know
a. Brighter b. Dimmer c. About d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember	e. Other  (Circle One for each question)  (Yes) No Don't know
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time?	e. Other  (Circle One for each question)  (Yes) No Don't know
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other  (Circle One for each question)  (Yes) No Don't know
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other  (Circle One for each question)  Yes No Don't know
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	c. Other  (Circle One for each question)  Yes No Don't know
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. Other  (Circle One for each question)  Yes No Don't know
a. Brighter b. Dimmer d. Don't k  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other  (Circle One for each question)  Yes No Don't know

# OFFICIAL U.S. AIR

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

that if it is deemed necessary, we may contact yo	
1. When did you see the object?	2. Time of day: \\ \frac{7}{\text{Hours}} \\ \frac{30}{\text{Minutes}}
Day April 1966 Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  PLOT  Nearest Postal Address	attleboor Massachusett  City or Town State or County
5. How long was object in sight? (Total Duration)  How	rs Minutes Seconds
b. Fairly certain	to guess time of leave.
5.1 How was time in sight determined? <u>Subtrating</u> 5.2 Was object in sight continuously?  Tes	No
6. What was the condition of the sky?	
DAY  a. Bright b. Cloudy  D. Cloudy	ghy
7. IF you saw the object during DAYLIGHT, where was the SUN	located as you looked at the object?
(Circle One): a. In front of you d. To b. In back of you e. O	your left .

FTD OCT 62 164

This form supersedes FTD 164, jul 61, which is obsolete.

#### Official U.S. Air Force

Page 3

14.	Did the object disappear while you were watching it? If so, how? Her to did disapper autorily in thick trees and behind houses?
15	Oid the object move behind something at any time, particularly a cloud?  (Circle One):  Yes  No  Don't know.  If you answered YES, then tell what  it moved behind:  A DOWN  THE STATE OF T
16	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't know. IF you answered YES, then tell what in front of:
17	a. Sound (Mond)  b. Color red blinking lights with a mitallied of
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
15	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	windows

#### UFO form continued

age 4

(Circle One)	No how far away would you say	he object was?
2. Where were you located w	how far away would you say	
2. Where were you located w	how far away would you sa	
		y it was? 4 M14.
(Circle One):	when you saw the object?	23. Were you (Circle One)
		a. In the business section of a city?
a. Inside a building		b. In the residential section of a city?
b. In a car		c. In open countryside?
(c. Outdoors)		d. Near an airfield?
d. In an airplane (type)		e. Flying over a city?
e. At sea		f. Flying over open country?
f. Other	The state of the s	g. Other
24.1 What direction were a. North b. Northeast	you moving? (Circle One)  c. East d. Southeast	vehicle at the time, then complete the following questions:  e. South  g. West  f. Southwest  h. Northwest
24.1 What direction were  a. North  b. Northeast  24.2 How fast were you m	you moving? (Circle One)  c. East d. Southeast	vehicle at the time, then complete the following questions:  e. South g. West f. Southwest h. Northwest  miles per hour.
24.1 What direction were  a. North b. Northeast  24.2 How fast were you m  24.3 Did you stop at any  (Circle One)	c. East d. Southeast moving?  time while you were looking of Yes No	vehicle at the time, then complete the following questions:  e. South g. West f. Southwest h. Northwest  miles per hour. at the object?
24.1 What direction were  a. North  b. Northeast  24.2 How fast were you m  24.3 Did you stop at any  (Circle One)  5. Did you observe the object	you moving? (Circle One)  c. East d. Southeast moving?  time while you were looking of	vehicle at the time, then complete the following questions:  e. South g. West f. Southwest h. Northwest  miles per hour. at the object?
24.1 What direction were  a. North b. Northeast  24.2 How fast were you m  24.3 Did you stop at any  (Circle One)	c. East d. Southeast moving?  time while you were looking of the following.	vehicle at the time, then complete the following questions:  e. South g. West f. Southwest h. Northwest  miles per hour. at the object?  Yes No
24.1 What direction were  a. North  b. Northeast  24.2 How fast were you m  24.3 Did you stop at any  (Circle One)  5. Did you observe the object  a. Eyeglasses	c. East d. Southeast moving?  time while you were looking of the following Yes No	vehicle at the time, then complete the following questions:  e. South g. West f. Southwest h. Northwest  miles per hour. at the object?  Yes No

(3) If sir obe	ervation, type	a/c. no.	, alt., head	ilng, speed,	
home station N/A					•
d. Time-date Apr/	2050C Light	t condition	nas Day, n	lght, dawn,	dusk.
e. Exact location o	of absorvers.Sc	utheast se	ction of St	revenort. I	a
f. Physical evidence	. None				
g. Westhers Observ	mer's account "	Clear, has	y, with sma	all occasion	al cloud.
Official: Wind Direction	& velocity a	t surface_			
60000	_16	20	_30	50	_58
Celling Visibs	11 1ty	Amount	of cloud c	owi	•
Thunderstores		mersture	gradient		
h. Zemerke:					
With the observer at	10.000	sighting w	ere:		
	17 yrs 12 yrs 8 yrs		given as		, Shreveport
	9 yrs				
"lights appeared to completely out), the at a low angle, no	en flash again	" All th	at was note	y, then fad d was the 1	e (not ights,
INVESTIGATING OFFICE	ER'S RE ARKS:				

I drove out to neighborhood and noted a large glow in the sky to north.

It was caused by the lights of the shopping center called Shreve City.

There is, at this time at Shreve City, a carnival with several large rides and most of them are equipped with brightly colfored lights of various descriptions. There were, in fact, several small clouds at a low altitude in the area and I strongly feel that what the boys noted was one or more of these lights reflecting on the clouds as they passed over. The movement of the cloud would give the light the appearance of moving. There were

"strange lights" in the Shreveport area for that night. Because of this this simple explanation and the lack of corraborating witnesses from another area, I chose to report this solely by letter and not by message.

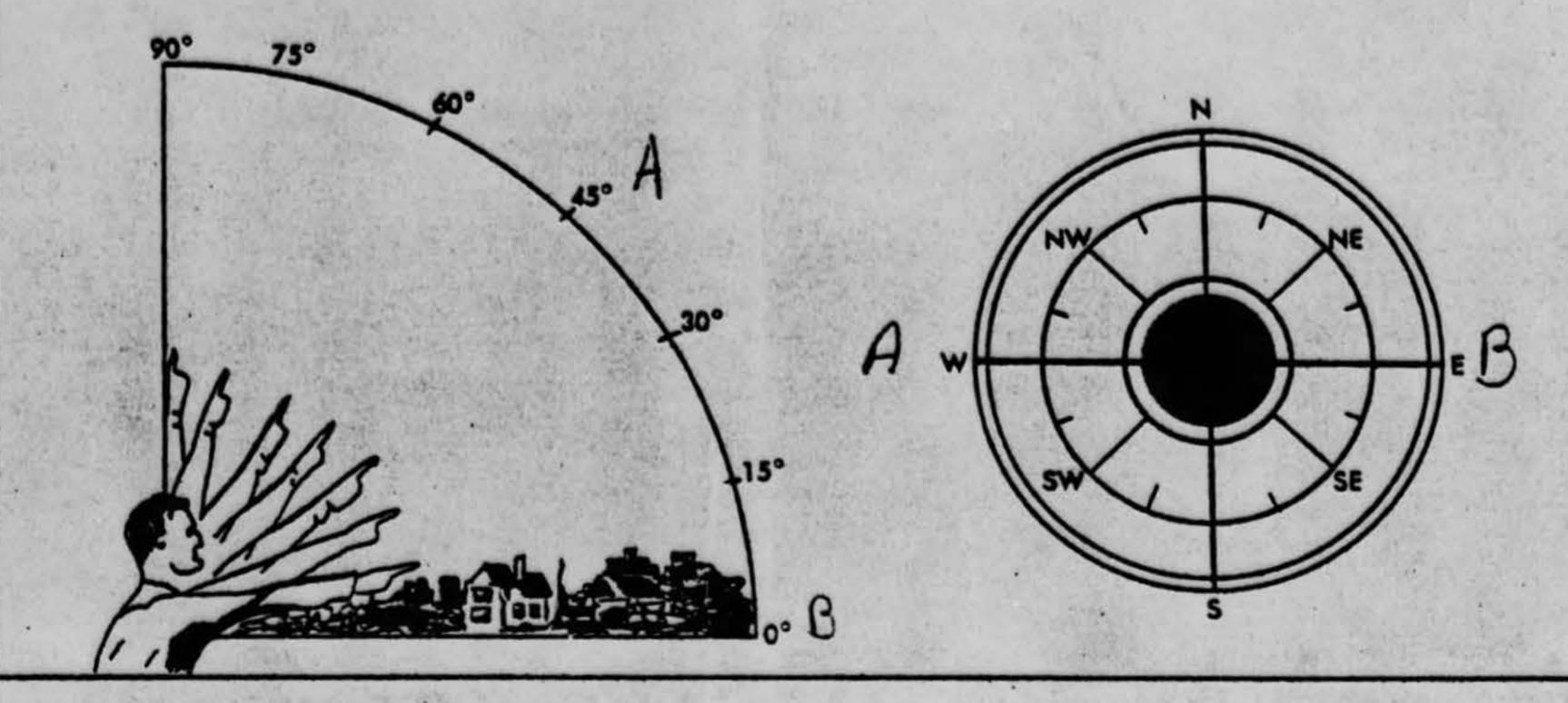
DONALD R. RYAN, Major, USAF Investigating Officer

30. Have you ever seen this, or a similar object before. If so give date or dates and location. Yes, Ind.  North attlebors.
31. Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  Yes  No
31.2 Please list their names and addresses:  Aux.
John Hure.
32. Please give the following information about yourself:
Last Name First Name Middle Name  ADDRESS Street  First Name  First Name  Address  Address  Address  Street  First Name  Address  Address
TELEPHONE NUM
Indicate any additional information about yourself, including any special experience, which might be pertinent.  Land an amuture astronomed, Roan
id tille a plane out night, and have
had experience with U. F. O.'s before
33. When and to whom did you report that you had seen the object? mother of father -  Day Month Year

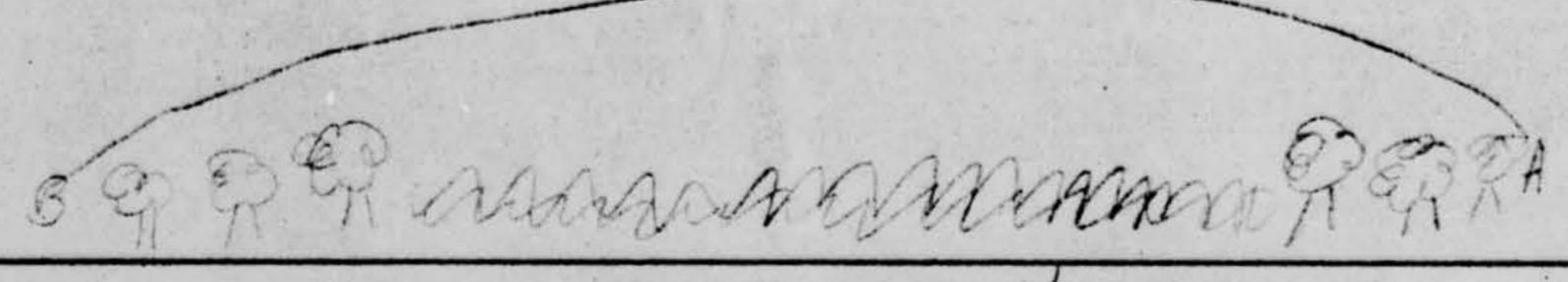
#### Official U.S. Air Force

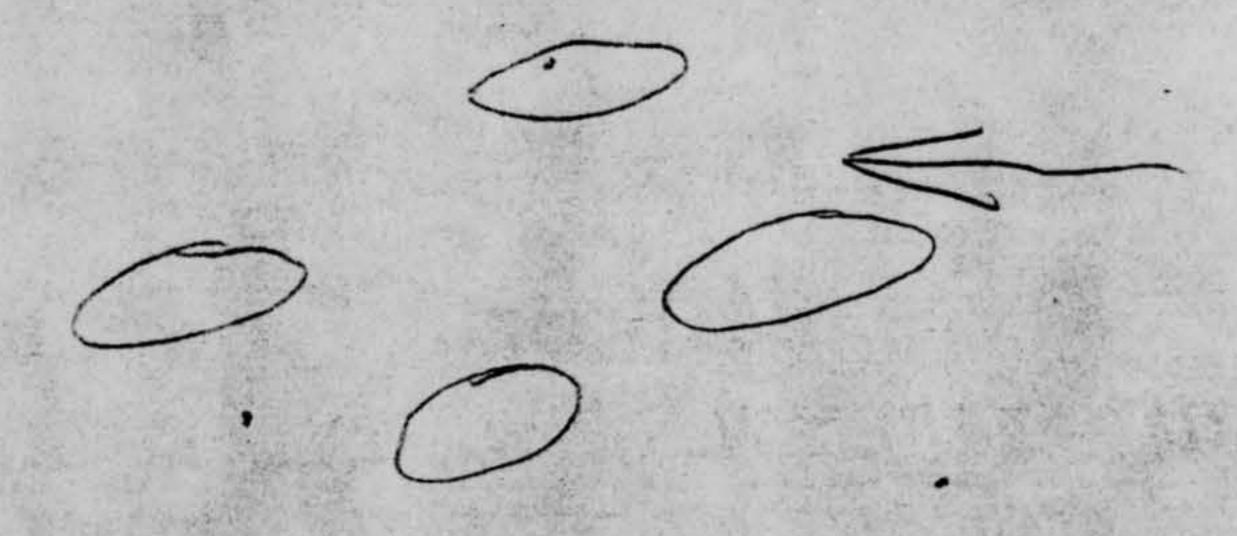
Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.





#### Official U.S. Air Force

Page 7

5." Information which you feel per	inent and which is not ade	quately covered in the sp	ecific points of the	
questionnaire or a narrative exp				
			ATTENDED TO	
				• 200
				* 25 20
The state of the s				

## JFO form continued

Page 8

"Froject Bluebook"
Wright-Fatterson Air Force dase
Dayton, Ohio

My name is My name is I am in the 8th Grade at the derkley Jr. High in derkley, Massachusetts. I am interested in U.F.O.'s, and when a number of my classmates claimed to have seen some, I interviewed some of them. I am including a copy of the interviewed. Some of the answers may seem to be the same. This is purely coincidental as the people had no idea what the others answered. Since I am very interested in these things, I would appreciate any information you could send me. My address is:

Assonet Mass. 02702

Thank you. .

Sincerely yours,

Age 13 Age 13 Age 14

1. Date of observation:

- M) April 7, 1966 9:30 F.M.
- April 6, 1966 8:30 F.M.
- 7:30 P.M. Unknown

Location of observer:

- M) In front of house
- D) In front of and in house
- E) In front of house
- 3. Duration of observation:
  - M) 50 s. D) ½ h. E) 5m.
- 4. Condition of sky:
  - M) Dark and clear
  - D) Black
  - E) No trace of daylight
- 5. Position of sun/moon in relation to observer:
  - M) Moon to my left
  - D) Moon to my left
  - E) Moon in front of me
- 6. Number of stars and state of moon
  - M) A few stars Dull moonlight
  - D) Many stars Bright moon
  - E) Few stars Dull moon
- 7. Was the object brighter than the background of the sky?
  - M) Yes
  - D) Yes
  - E) Yes
- 3. If so, compare brightness wi h known object:
  - M) Brighter than star
  - D) Bright as star
  - E) Brighter than moon
- 9. Behavior of object:
  - M) Flicker, throo, pulsate
  - D) Appeared to stand still; suddenly speed up; change shape; flicker, throb, pulsate
  - E) Change of brightness
- 10. Did the object pass behind or in front of anything?
  - M) Behind trees
  - D) Beaind trees
  - E) Behind trees, in front of moon
- 11. Did you observe the object through anything?
  - M) No
  - D) Through indo part of the time

4 4 100

12. was there any ind? M) NO D) No =) Unknown 13. rlease describe: Sound; coldr M) No sound; Flashing red, white, and orange D) No sound; Red and white E) No sound; Blinking green, red, and white. 14. Describe outline: M) No definite outline D) Like a oright star E) Sharply outlined 15. Was the object self-luminous? M) Yes D) Yes E) Yes 16. Did the object rise or fall hile in motion? M) Yes, and dart around, too. D) Yes E) Fell, then rose 17) apparent size of object held at arms length: M) Dime held on edge D) Nickle E) Penny 18. how did the object disappear from view? . M) It sank behind the trees later. D) Behind trees E) Zoomed away 19. how did you happen to notice the object? M) I was looking at a cemetery across the street from my house when the flashingglight attracted my eyes. D) My brother saw it and called me. E) It as bright and blinked. 20. Estimated d stance of the object: M) 5 miles ) 5 miles 21. Compare speed ith jet at same distance: M) It would just dart about very quickly, in the blink of an eye almost. (About ten times as fast as a jet) D) Faster than a jet A strul 5/17/ 22. What were you doing at the time? M) Locking a door D) Watching T.V. E) rlaying tag

· Significant MAP CE THE TOWE WHEN WIKE SHOW THE ONLECT DUIP TO EMETERY NERTH MILH 4-7 179155

PONI 10. KT = 12 FLASHING RED WHITE AND BRANGE MA . UA POLICE DEPARTS.

# INVESTIGATION REPORT USE ONE SIDE ONLY CONFIDENTIAL

· 1	COLLIDELLE		
Page #		Chief Gerald F.	Buchert
File # CASE# 11-66  Case 4-17-66 5:04 Type UFO	Reported By: Complainant	Mantua Police	Department
(Date - Time) of violation		Mantua-(Address)	CR-4-2251
Evidence obtained, Yes (X), No, ().	(City) Chief Buchert	(Phone)	
Prosecutor's Report submitted to	Date		

#### PROGRESS REPORT:

At about 5 A.M., April 17, 1966 a radio call from Summit County Sheriffs Department to Portage County Sheriffs Department was received over the Police radio which I was listening to while on normal patrol. This eall requested Portage County Sheriffs Department to look for a UFO which was reported to Summit County Sheriffs Department going east and being a very bright light. At about 5:04 A.M., I was at Canada Road by Main Street (3.R.#44) and I sighted a very bright light which appeared in the southeast portion of the sky. The objest appeared to be round and not moving. It was brighter than anything I had ever seen in the sky before. There was no fog and it was very clear out with no clouds or stars in the area of the object. When the object moved left or right, it appeared to tilt or tip and then appeared to be saucer shaped with some sort of light coming from it. I say this because the light was narrow by the object and became wider as it went away from it. I went home and got my wife out of bed to see it and confirm my observation. While we both observed it, the object appeared not to be moving. It then moved up and down still appearing round and very bright. The object then moved to the left and to the right and when it did this, it appeared to tilt or tip and be saucer shape. It's my opinion the object definately was controled by some means because when it moved up it returned to its normal position and then moved down and again up to its normal position. When it moved it left no vapor tail. I took 3 pictures of the object from my front yeard located at 4487 Orchard Street, Mantua, Chio. These pictures were taken with a Kodak, Brownie, Starmite Camera, having a Dakon lens with a fixed focus, lens setting at 14, the film was black & white #127.

Discription of object: Round object except when it moved left or right it appeared to tilt and be saucer shape with a light coming from it. Object was very bright and was a steady light. It did NOT twinkle like a star does. No other stars etc. (Except moon) in area of object. Object appeared larger than any star ever seen by officer. Heard no sound from it and no vapor trail, etc. was left by it. The object had no wings. The sky was clear. No distance or size of the object is stated because it would be purely a guess on my part.

Gerald F. Suchert
Chief of Police
Mantua Police Dept
Mantua, Ohio

44255

. To Case Into Only

### U.S. AIR FORCE TECHNICAL INFORMATION

information as possible concerning the unidentified aerial phenomenon that you have observed.

Please try to answer as many questions as you possibly can. The information that you give will

be used for research purposes. Your name will not be used in connection with any statements,

This questionnaire has been prepared so that you can give the U.S. Air Force as much

conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.						
2. Time of day: 330-9:00						
(Circle One): A.M. or P.M.						
(Circle One): a. Daylight Saving b. Standard						
City or Town State or County						
Hours Minutes Seconds						
Not very sure						
b. Fairly certain  d. Just a guess  5.1 How was time in sight determined? BY WATCH						
NIGHT						
Bright Cloudy						
s the SUN located as you looked at the object?						
To your left						
Overhead Don't remember						

Conversation FTD (TDETR) and Amn Mellish, Lowery AFB, Colo on 12 Jul 66

Conversation with Airman David S. Mellish of the Information Office at Lowery AFB, Colorado on 12 July 1966 revealed that a sighting on 7 April 1966 at Daniels Park, Colorado was not reported to Lowery AFB, Colorado.

#### 7 APRIL 1966 THE DANIELS PARK CASE

or

#### THE CASE OF THE DISRUPTED PICNIC

(This case was investigated by myself, Dr. J. Allen Hynek, on July 4, 1966.

And the drove me to Denver from Boulder - having come upfor me. Visited

First, Got her statement and story.

Next met Mike Andrew Mi

the story. The case illustrated the importance of visiting the scence of the sighting. A totally erroneous impression was originally gained by the preliminary interview. Photographs attached show the reasons why.)

7 APRIL 1966

THE STORY

On April 7, 1966, three teen-age couples -- and ; and ; and ; and had gone to Daneils Park, south of Denver by some 10 - 15 miles - in completely open, hilly, uninhabited territory, save for two or three houses inthe distance. The territory was strangely remminiscent of the Socorro sighting -- gullies and deep wooded valleys, but much more vegetation that New Mexico. I saw it in July. In early April the foliage would not yet have been out. No establishments

of any kind -- but power lines about \frac{1}{2} mile away.

The picnic started in daylight and a fire had been started in the shelter.

Which is on the side of a steep ledge. (Fig. \_\_)

Park.

Shelter heur out of the rocks.

Window facing out our the

Things were going slow, swimmingly, it was about 9:30 pm, and the young couples were preparing to do what all young couples do on picnics - the fire had subsided somewhat and they were preparing to roast marshmellows.

and decided to slip away for awhile and wandered out front, with the light of the fire streaming out of the window. They were about 20 - 30 feet in front of the entrance.

and place in front of the entrance.

and place in front of the entrance.

and place in front of the entrance.

there.

About then, footsteps were heard on the roof (which is level with the terrain) and and went out to investigate - taking one of crutches with him had a broken leg). They tapped on the roof, calling out, this is us now - this is crutch. They then went to inspect the car, suspecting possible maurauders.

During their observance, more steps were heard on the roof and those inside called out in no uncertain terms to cut out the horseplay.

Shortly after, was sitting near fire and looking up through the chimney, when she saw a figure above them. Shortly after, and and said they saw a huge figure of a man (presumably) about 7 ft tall and with a tight felty black garmet, like a trench coat - - but the could not see the form.

When the and returned they were accused of the horseplay on the roof but professed complete innocence. Furthermore, neither of the two were as tall nor dressed like the figure -- which had now been seen three times.

When wand whad gone to the car, said he felt a presence and the hair stood up on his neck. As they approached the car, walking toward the west, they noticed two circular lights (blue and red) with white lights in the center. The white lights were going on and off at an equal rate. Thought that there might be some pranksters in a car, so what went off the road on the opposite side, out of sight of the "object". After three or four minutes, during which time they found nothing, they went back on the road to see if the "object" was coming closer, but whatever it was was gone or invisible - there were no lights or sound. At night in Daniels' Park it is possible to see lights for a great distance. At night the lads assumed the light of the "car" (they looked something like back up lights being pumped on and off) were on a levelmeadow just off the road. When they returned in daylight they noted that the lights had appeared over a very uneven gully, where no car could be expected to be.

After and and return, and their statement that they had not been responsible for the contrary noises, near panic set in. Up to this time the conclusion was that some hoodlums were about and that some harm might come to the girls or to all of them.

Thus, just when their picnic was settling down into the cozy stage it was rudely interrupted and the whole thing called off. This one fact above I believe rules out hoax on their part - who breaks up a cozy three couple night time party for a hoax that can only bring ridicule to them. It of course does not rule out hoax on the part of others, but this is effectively ruled out by other factors.

The entire party rushed toward the car (a 19\_\_\_\_\_). Now, trailing, noticied a light behind him in the sky. (The sky was overcast).

The light moved up and down, and when it went down it went behind ridge which hid it from sight temporarily. Two other lights were observed hovering near it. This was no essentially in the opposite direction from that in which they had seen the first set of lights.

They all got into the car but before key was put into ignition lock, car shook violently from side to side several times. Got car started and backed it up away from parking space and back onto road. o other cars or people around, way before season for picnics.

Now watched lights moving -- and seemed definitely attached to some object. Alan drew the object -- After car had been backed up, several got on top of the car to watch - but and stay stayed inside -- frequently yelling out screams of fright. They noticied one light to the left of the other three which after about fifteen minutes, moved straight toward them. It came close and stopped. This is the object Alan drew.

A red light detached itself and came around to the left and along\_1 "the trees", but above them.

It would suddenly got out, and then very suddenly flash on nearby. All during the period an all pervasive humming sound was heard. No other noise. When red light, bright, popped up, over rockky terrain, just about 20 feet

them, they thought, they wanted to get out as fast as they could.

One boy wanted to reverse, stop the car to continue watching, but the screams of the girls and the fear of the rest made insist they get out of the place.

They noticed one light to the left of the other three which after about 15 minutes, moved straight toward them. It came close and stopped this is the object Alan drew.

They started for hom - but the car motor frequently stalled momentarily and then started on its own. The engine went on and off, as if the ignition were being turned on and off. The radio was exceedingly full of static. The ignition key was not turned - car was started by pushing down accelerator - car would suddenly start chugging along again.

Finally, two things: about a mile or so down the road toward Denver heard the others scream and Don Yell, "God, what's going on". They saw a bright light, white, projected from above onto the road. The light on it appeared on the road was circular and of diameter equal to width of the road. The light appeared about fifty feet behind them and caught up with them in about two seconds. The beam seemed to come straight down - or thought it was a coherent beam. Alan said that he hated looking for it in his rear view mirror but did not see it because, (his opinion) the hight did not seem to reflect.

The rest of the trip was uneventful. Two or three of the group developed burn - like marks on their necks and backs.

When they reported it they were at first regarded very lightly but at the Littleton Police Office, where they went immediately to report it, their story was fully regarded seriously because they had not been drinking (even beer had not been brought to the picnic) and were obviously seriously frighted.

7/Apr/66 Daviels Park Case.

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you see the object?  7 4 66 Day Month Year	2. Time of day: 9:30 Hour Minutes  (Circle One): A.M. or P.M.
3	. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4	. Where were you when you saw the object?	
	Parista Park	Denver Colorado
	Nearest Postal Address	City or Town State or County
5	. How long was object in sight? (Total Duration)	Hours Minutes Seconds
		c. Not very sure
	b. Fairly certain	d. Just a guess
	b. Fairly certain  5.1 How was time in sight determined?	hist noticed with time leaving
		<u> </u>
6.	What was the condition of the sky?	
	DAY	NIGHT
		a. Bright b. Cloudy
-	D. Cloudy	D. CIOUCY
7	IF you saw the object during DAYLIGHT, where w	as the SUN located as you looked at the object?
′.		
	(Circle One): a. In front of you	d. To your left
	b. In back of you	e. Overhead
	(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

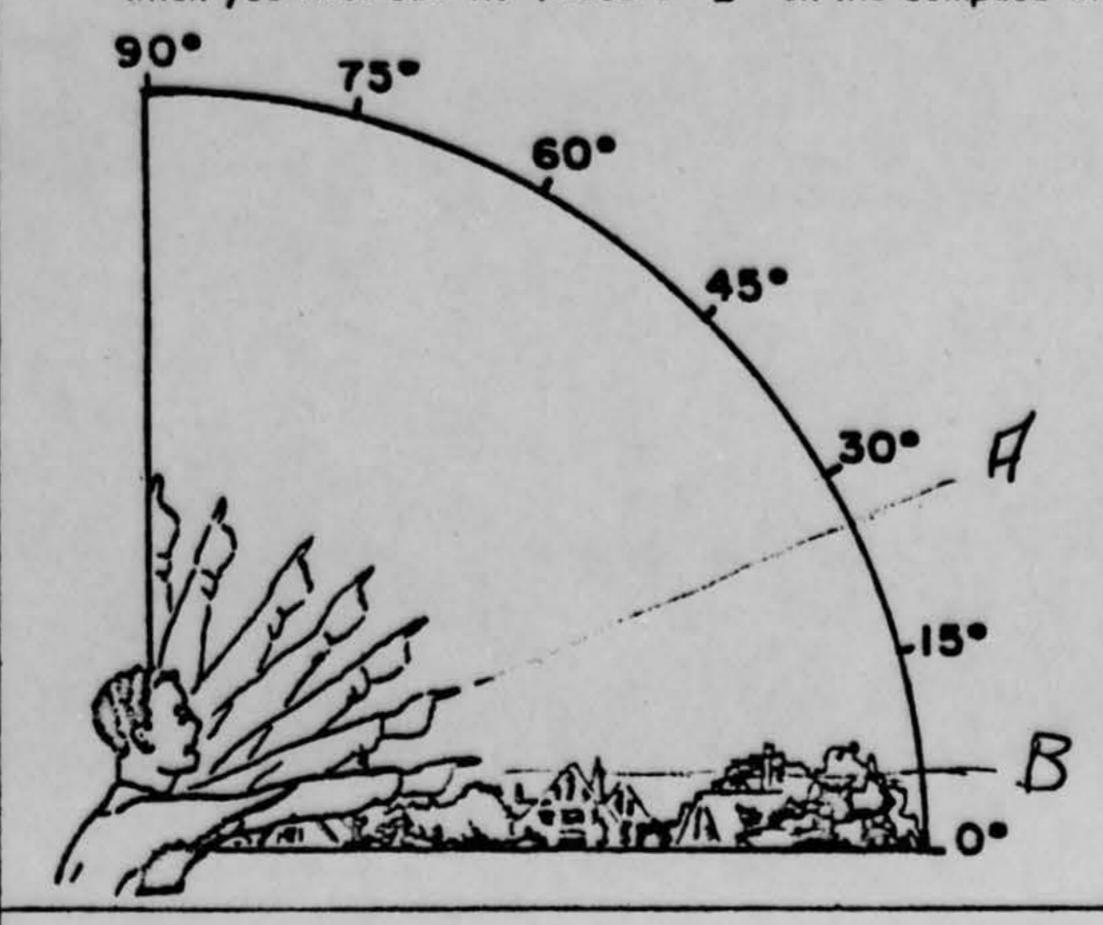
Ca. None	8.2 MOON (Circle One):
C a. Nous	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
What were the weather conditions at	the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	(a. Drv)
b. Hazy	b. Fog, mist, or light rain
cScattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
). The object appeared: (Circle One):  a. Solid  d. A	As a light
	Oon't remember
a. Brighter	c. About the same
a. Brighter b. Dimmer	d. Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some co	c. About the same
a. Brighter b. Dimmer  11.1 Compare brightness to some co	ommon object: at 400 yds. they were comprised to than star to a searchlight in sign or brighting
a. Brighter b. Dimmer  11.1 Compare brightness to some co	ommon object: at 400 yds. they were comprised to then star to a searchlight in sign or brighters.  ed  e. Other
a. Brighter b. Dimmer  11.1 Compare brightness to some co	a. About the same  d. Don't know  common object: at 400 yds. they were comprised to  then star to a secrethinght in sign & brighten  ed  ed  e. Other
a. Brighter b. Dimmer  11.1 Compare brightness to some co	c. About the same  d. Don't know  common object: at 400 yds. they were comprised by  than star to a secretalist in sign & bright in  ed  ed  e. Other
a. Brighter b. Dimmer  11.1 Compare brightness to some co	a. About the same  d. Don't know  common object: at 400 yds. they were comprised to  then star to a secrethinght in sign & brighten  ed  ed  e. Other
a. Brighter b. Dimmer  11.1 Compare brightness to some conditions  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre b. Like a bright some conditions c. Sharply outline d. Don't remember  a. Appear to stand still at any time	ed e. Other  Circle One for each question)  Test No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some conditions  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre b. Like a bright s c. Sharply outline d. Don't remember  a. Appear to stand still at any time b. Suddenly speed up and rush av	ed e. Other  (Circle One for each question)  The part of the star of the star way at any time?  (Test No Don't know Don't
a. Brighter b. Dimmer  11.1 Compare brightness to some conditions  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre b. Like a bright s c. Sharply outline d. Don't remembe  3. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush av c. Break up into parts or explode	c. About the same  d. Don't know  common object:  than star to a searchlight in right brighting  ed  e. Other  (Circle One for each question)  me?  way at any time?  Yes  No  Don't know  Pes  No  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some continuous comparents  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre b. Like a bright some continuous continuou	ed  e. Other  (Circle One for each question)  me?  way at any time?  Yes  No  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some continuous comparents  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre b. Like a bright some continuous continuou	ed  e. Other  (Circle One for each question)  me?  way at any time?  Yes  No  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some continuous comparents  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre b. Like a bright some continuous continuou	c. About the same  d. Don't know  common object:  than star to a searchlight in sign & brighting  ed  e. Other  (Circle One for each question)  me?  way at any time?  Yes  No  Don't know

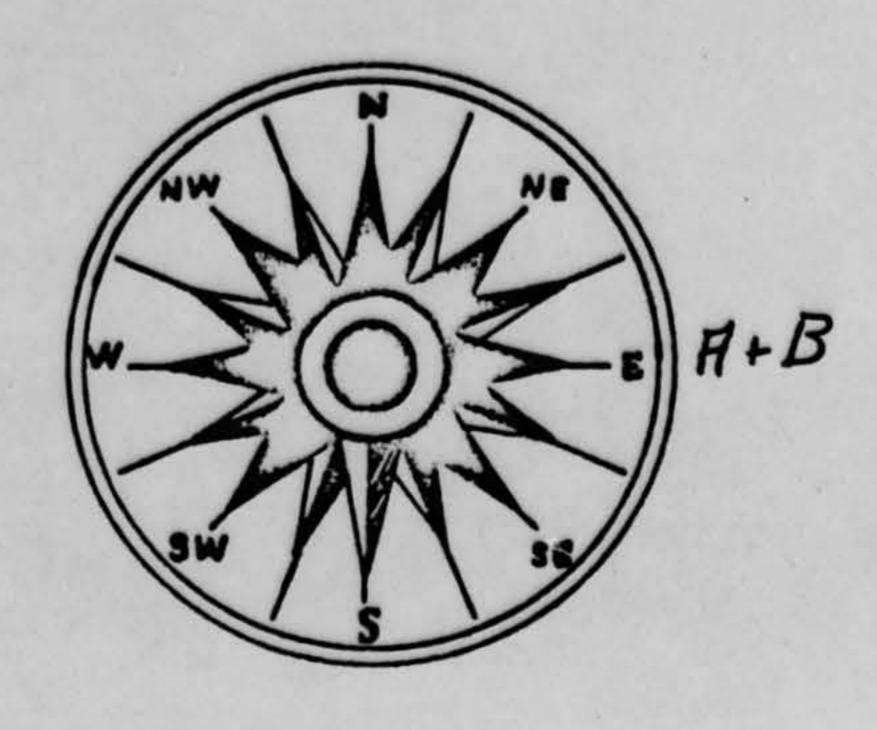
14. Did the object disappear while you were watching it? If so, how?  One object appropriated appropriately 100 plus. directly in front of us.					
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: A ridge east of us					
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes (No) Don't Know. IF you answered YES, then tell what in front of:					
17. Tell in a few words the following things about the object:  a. Sound at war of homeing, publishing seise, of never heard it before  b. Color tick gray but definite antiline					
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? Avery minimal amount. The object was in first of as on the ground. The object, as a quise, was 15 ft across.					
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions etc. and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  — Red light rays going skyward  — Blue circular lights  No vapor or exhaust					

. Do you think	you can esti	mate the spe	eed of the object	1?				
(Circ	le One)	Yes	(No)					
			d would you es	timate	?			
1. Do you think	you can esti	mate how fa	r away from you	the ol	bject was?			
/C:	- (a One)	(No.	No				, , , ,	-
IF you answe	red YES, the	en how far a	way would you	say it	was? 504	Hydso	t closest position	-
2. Where were y	ou located v	vhen you say	w the object?	23.	Were you (C	Circle One)		
(Circle One):					a. In the b	usiness se	ction of a city?	
	ildina				b. In the re	esidential :	section of a city?	
a. Inside a l	Julia				C. In open	countrysid	•3	
co Outdoors	3				d. Near an			
d. In an air					e. Flying			
e. At sea	. ,	: L .	. 11		f. Flying		country!	
f. Other 4	sed aut	to 511	on and lea	re	g. Other _			
24.2 How f 24.3 Did y	ast were you ou stop at ar	moving? _	Southeast e you were look No		per hour. the object?			
25. Did you ob	serve the ob	ject through	any of the follo	wing?				
		Yes	No		inoculars	Yes	No	
a. Eyegl b. Sun g		Yes	No		elescope	Yes	No	
c. Winds		Yes	No		heodolite	Yes	No	
d. Winda		Yes	No	h. 0	ther			
26. In order the object or o	at you can g	ive as clear	ed up in the sk	v. wou	d give the so	me appear	be in your own words a conce as the object which  falacty in	you
fronto	fus,	on the	groung.					
fronto	fus,	on the	groung.					

8.1 STARS (Circle Ore):	0.2 M()C	N (Circle C	,,,e,,,		
a. None	o.	Bright moo	nlight		
b. A few	ь.	Dull monnt	ight		
C. Many	₹.	No mornlig	ht - pitch d	ork	
d. Don't remember	d.	Don't reme	mber		
What were the weather conditions at t	he time you saw the	object?			
CLOUDS (Circle One):	WEATHE	a (Circle O	ne):		
a. Clear sky	(a. Dry				
b. Hazy		mist, or ligh			
c. Scattered clouds		or heav	y rain		
d. Thick or heavy clouds	d. Snow				
	e. Uon :	rember			
The object appeared: (Circle One):					
	a lieba				
	on't remember				
b. Transparent e. Do	on I remember				
- V					
o. Vapor  If it appeared as a light, was it bright  a. Brighter  b. Dimmer	c. About the st		ircle One):		
If it appeared as a light, was it bright  a. Brighter  b. Dimmer  11.1 Compare brightness to some con	c. About the so d. Don't know mmon object:	3 me	ircle One):		
If it appeared as a liant, was it bright  a. Brighter  b. Dimmer	c. About the so d. Don't know mmon object:	3 me	ircle One):		
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  ITAE A SEA	d. Don't know	77.			
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  ITAE P SEA  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like i bright st	c. About the standard de Don't know mon object:	3 me			
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  ITAE A SEA	c. About the standard de Don't know mon object:	77.			
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  ITHE PERMIT	c. About the standard de Don't know mon object:	77.			
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  1 TAF A SEA  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright st c. Sharply outlined d. Dan't remember	c. About the standard de Don't know mon object:	c. Othe		ch question)	
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  1 TAF A SEA  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright st c. Sharply outlined d. Dan't remember	c. About the standard de Don't know mon object:	c. Othe		och question)  Don't know	
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  LIME A SEA  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright st c. Sharply outlined d. Dan't remember	c. About the so d. Don't know mon object:	c. Othe	e One for •		
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  ITAE P SEPP  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright st c. Snarply outlined d. Dan't remember  Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explode?	c. About the standard d. Don't know mon object:	c. Other	e One for e	Don't know	
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  ITAE P SEPP  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright st c. Sharply outlined d. Dan't remember  Did the object:  a. Appear to stand still at any tim b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give aff smake?	c. About the standard d. Don't know mon object:	c. Other	e One for e	Don't know	
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  LIKE A SEA  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright st c. Sharply outlined d. Dan't remember  Did the object:  a. Appear to stand still at any tim b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smake? e. Change brightness?	c. About the standard d. Don't know mon object:	c. Other	e One for e	Don't know Don't know Don't know Don't know Don't know	
If it appeared as a liant, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright st c. Sharely outlined d. Dan't remember  Did the object:  a. Appear to stand still at any tim b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smake? e. Change brightness? f. Change shape?	c. About the standard d. Don't know mon object:	C. Other	e One for e	Don't know Don't know Don't know Don't know Don't know Don't know	
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some con  I The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright st c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any tim b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smake? e. Change brightness? f. Change shape? g. Flash or flicker?	c. About the standard d. Don't know mon object:	Circ Circ Yes	e One for a 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Don't know	
If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some continued to the compare to stand still at any time. Suddenly speed up and rush award. Break up into parts or explode?  d. Give off smoke? e. Change brightness? f. Change shape?	c. About the standard d. Don't know mon object:	Circ (Circ	e One for e	Don't know Don't know Don't know Don't know Don't know Don't know	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

path, a "B" at the end of the path, and show any changes in direction during the course.

4 th abject - all rudge

T went up down

ridge ? Stayed stationary

facing east

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One)  No  No  No  No  No  No  No  No  No  N
32.	Please give the following information about yourself:
	NAME First Name Middle Name
	ADDRESS Denver 80206 Colo.  Street City Zone State
	TELEPHONE NUMBER 3. AGE 17 SEX Male
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
	I have no police record. I have a low Baverage in school.
33.	When and to whom did you report that you had seen the object? Police Chief MacIvor  Day  Day  Month  Year  Littleton Police Dept.

.

34. Date you completed this questionnaire:

| Ture | G6 |
| Year |
| 35. Information which you feel pertinent and which is not adequately covered in the specific points of the specifi

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

we had eaten (approximately 9:00) we heard footsteps on the shelter, Don and I went to chek it out My typing /caves much to be desired

Don and I went to chek it out Mytyping leaves much to be desired. and I went out to try and see what was going on. We had steps, but sew nothing. I wanted to make sure the can was all right, so and I went up to the road to check it. We faced west walking towned the car, and noticed two circular lights with white lights in the center. The white lights were going on and off at an equal rate. I thought it might be some prantisters in a can, so we went to the apposite side of the read to see what would happen. After 3 on 4 numetes, is her we had hard nothing, we went back onto the road to see if the object was coming, or what, but it was your, no exund, no lights, nothing. At night in Laniels' tack one can sel for lights ! miles in cetter direction on the read, but the lights were gone. When and I returned to the sheller house, two girls, and they saw a buge figure of a man. about 7 ft. tall and with da tight filling black gament, like a trenchecut, they Could not see the face. The figure was seen in front of the window and through the chimney (a hole in the roof). We were all scared so we decided to have. We walked to the car and I'm noticed a light behind him in the sky. We all turned and sin it. The light moved up and down (when it went down it was behind a sidge which made it out of sight) and we noticed two others hovering mean it. I moved the ear back so we could watch. We then noticed one light to the left of the other the which after about 15 minutes, moved straight toward

is. It came close and stopped (I drew it render question 1919) Then we decided to leave and my car didn't operate right. The radio played static, and the engine went on and off, as if I went turning the ignition on and off. All at once I heard the otters scream and go "the plats goin on". They saw a circular light, projected from above, on the road behind us. They say it appeared about 50 ft. behind us and caught up in about 2 seconds. I was driving and looked in the rear view minor, and the light did not reflect! As we progressed out of the area the car and radio aworked fine, and all was normal. That is what I and the others witnessed.



OF DEPENDE INTELLICENCE UNITELLICENCE UNIFORMATIO NOTE: This document contains information affecting the netional delense of the United This report contains unprecessed information. States within the meaning of the espionage Inwa. Title 18, U.S.C., Sec 793 and 794. UNCLASSIFIED Plans and/or pelicies should not be evolved The Immemission or the revelation of its or modified solely on the beste of this report. contents in any marmer to an unsuthorized quentan ela person is prohibited by law. (Classification and Control Markings) 1 900 0031 66 Uruguay . COUNTRY 6. REPORT NUMBERS 13 April 1966 Unidentified Flying Object 9. DATE OF REPORT: 2. SUBJECT: Reported seen in Rivera One 10. NO. OF PAGES: DIRM 1S; 1T 11. REFERENCES 3. ISC NUMBER: MAY 1 900 0066 65 1 900 0079 65 USAIRA, Uruguay 8 Apr 1966 12 ORIGINATOR: 4. DATE OF INFORMATION: PLACE AND DATE OF ACO: 12Apr66 Montevideo HOWARD W SLATON COLONEL, USAF US DEFENSE ATTACHE & EVALUATION: SOURCE Press 7. SOURCE: 15. SUMMARY: On 8 April 1966, an unidentified object was reported over the city of (Leave Blank) Rivera, Uruguay. According to reports of the many citizens who viewed the object, it remained in the vicinity of Rivera for approximately 1 hour 40 minutes beginning at about 3:00 A.M. A radio announcer from International radio of Riveraby the name of Duarte, viewed the object, and reported his views over the radio. The object was spherical, changing color constantly, could hover in one spot for long periods of time, and when it moved left a brilliant glow in its wake. COMMENT: This is just one of several reports of unidentified flying objects that occassionally appear in the press. 18. ATTACHMENT DATAL 17. DOWNERADING DATAL DISTRIBUTION BY ORIGINATOR mimb, Uruguay SCINCSO None nemarts.

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS 2856TH AIR BASE GROUP (AFLC) GRIFFISS AIR FORCE BASE, NEW YORK 13442

ATTN OF: ROBO

11 April 1966

SUBJECT: Information Concerning UFO Sighting on 9 April 1966

Foreign Technology Div (TDEW/UFO)
AFSC, Wright-Patterson AFB, Ohio 45433

- 1. A sighting was made by a civilian at approximately 2000 hours EST on the 9th of April 1966. The sighting was made approximately six miles south of Griffiss Air Force Base. It had typical aircraft lighting and movement.
- 2. This sighting was determined to be a departing C-124 aircraft from Griffiss Air Force Base.

FOR THE COMMANDER

WILLIAM H. CARRINGTON

Major, USAF

Chief, Base Operations & Training Div.

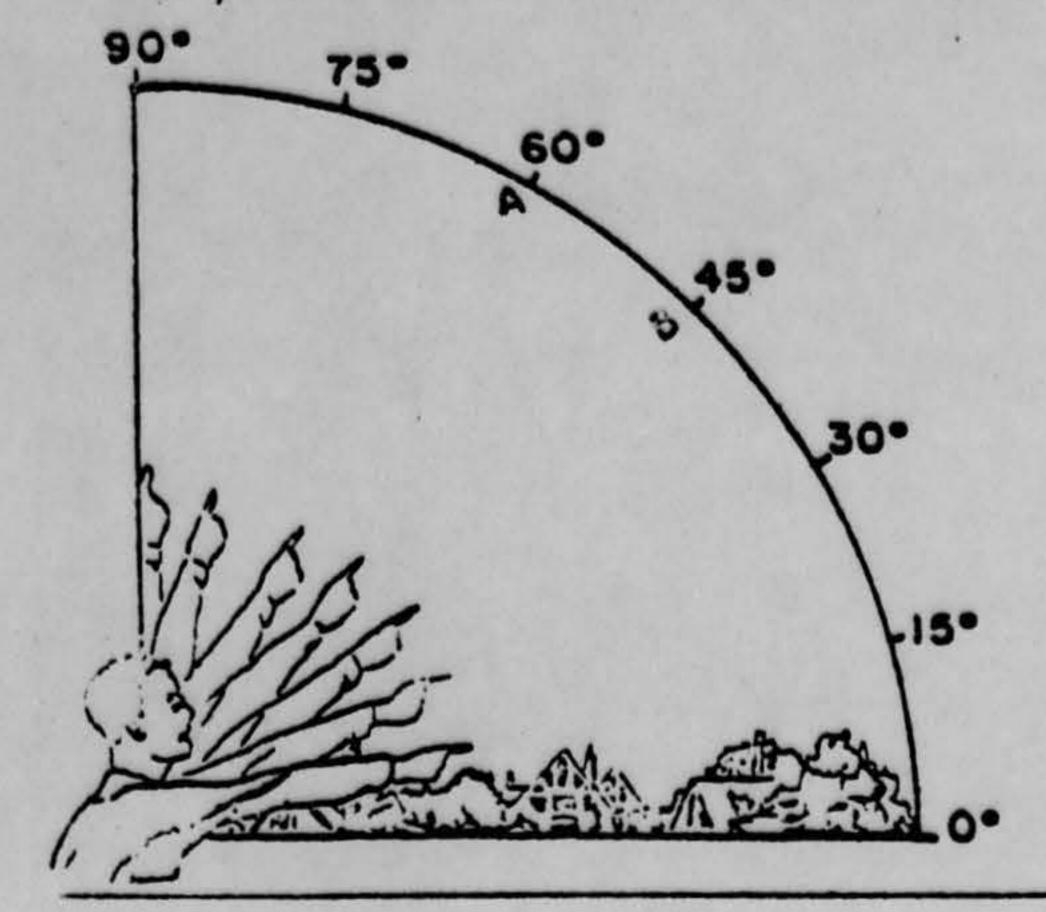
## 8 - 17 APRIL 1966 SIGHTINGS

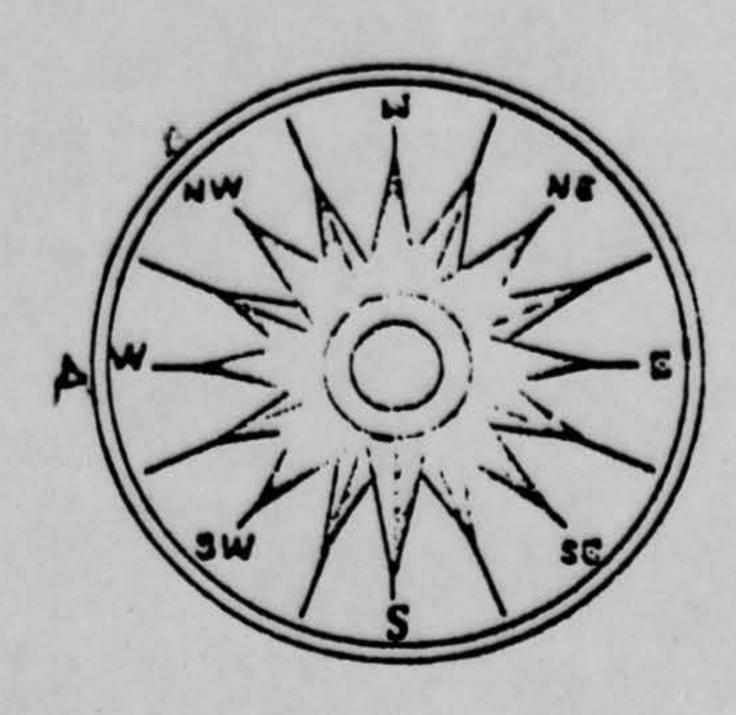
DATE	LOCATION	OBSERVER	EVALUATION
8	Ellenville, New York	Multiple	Astro (MOON)
8	Eastman, Georgia		Astro (METEOR)
8	Bossier City, Louisiana	Multiple	Other (REFLECTION)
8	Houston, Texas		Astro (METEOR)
8	Schenectady, New York		Aircraft
8	Colorado Springs, Colorado		Astro (STARS/PLANETS)
8	Colorado Springs, Colorado		Astro (METEOR)
9	Philadelphia, Pennsylvania	Multiple	Other (CONFLICTING DATA)
9	Dalton, New York	Multiple	Aircraft
10	Garden City, Michigan	(PHOTOS)	Vis: Other (HOAX)
			Photos: Man-Made Object
10	Colorado Springs, Colorado	THE RESERVE OF THE PERSON NAMED IN	Other (BIRDS) -
10	Osterville, Massachusetts		Astro (METEOR)
10	Battlecreek, Michigan		Aircraft
11	Sharpville, Pennsylvania		Astro (MOON)
11	Greensburg, Pennsylvania		Aircraft
11	Teaneck, New Jersey		Aircraft
11	Millard, Nebraska		Astro (SIRIUS)
11	Colorado Springs, Colorado		Other (ARTILLERY FLARES)
11	Catskill, New York		Insufficient Data
11-14	Tampa, Florida		Unreliable Report
12	Brookville, Indiana		Aircraft
12	Dewitt, Arkansas		Astro (VENUS)
12	Waterloo, Iowa	Multiple	Aircraft
13	Boston, Massachusetts	Multiple	Insufficient Data
13	Syracuse, New York		Astro (METEOR)
14	Kettering, Ohio		Aircraft Astro (VENUS)
14-15	Staten Island, New York	· Annie Care	Astro (VENUS)
15	Alexandria, Virginia		Balloon
15	Púeblo, Colorado		Aircraft
15	Salem, Massachusetts		Astro (JUPITER)
15	Bovey, Minnesota Colorado Springs, Colorado		Aircraft
15	Arveda, Colorado		Balloon
15	Houston, Texas	And the second s	Balloon
15	Superior, Wisconsin		Astro (METEOR) .
15	Miles City, Montana	Civilian	Other (UNRELIABLE REPORT)
16	Newburgh, New York		Aircraft
16	Columbus, Indiana	Multiple	Aircraft
16	Colorado Springs, Colorado		Astro (METEOR)
16	Colorado Springs, Colorado		Astro (STARS/PLANETS)
17	Millersville, Texas		Other (REFLECTION)
17	Lake Carmel, New York		Aircraft
17	Tampa, Florida		Satellite
17	Ravenna, Mantua, Ohio		1. Photo: Defects
			2. Satellite
			3. Astro (VENUS)
17	Philomath, Oregon		Astro (VENUS)
17	Teaticket, Massachusetts	SHEET PROPERTY.	Aircraft
17	Sioux City, Iowa		Astro (STARS/PLANETS)
17-19	New Castle, Maine		Astro (STARS/PLANETS)

-	(Circle One) Yes No	
	F you answered YES, then what speed would you es	timate? 40 p. b.
	Do you think you can estimate how far away from you	u the object was?
	(Circle One) Yes (No	
1	F you answered YES, then how far away would you	say it was?
2. 1	Where were you located when you saw the object?	23. Were you (Circle One)
(	Circle One):	
		a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	o. In a car	c. In open countryside?
	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sec	f. Flying over open country?
	f. Other	g. Other
	a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking.	e. South f. Southwest h. Northwest miles per hour.
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One).  Yes No	e. South f. Southwest h. Northwest miles per hour. ng at the object?
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One).  Yes No  Did you abserve the object through any of the follow	e. South f. Southwest h. Northwest miles per hour. ng at the object?
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One).  Yes No  Did you abserve the object through any of the follow a. Eyeglasses  Yes No	e. South f. Southwest h. Northwest miles per hour. ng at the object?  ving? e. Binoculars Yes No
	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One). Yes No  Did you observe the object through any of the following.  a. Eyeglasses  b. Sun glasses  Yes  No	e. South f. Southwest h. Northwest miles per hour. ng at the object?

14.	Did the object disappea	while you	were watch	ing it? If so, how?	
		1	10.		
15.	Did the object move beh	ind somethi	ing at any t	ime, particularly a c	loud?
	(Circle One): it moved behind:	Y	(No)	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in	ront of som	ething at a	ny time, particularly	o cloud?
	(Circle One): in front of:	Y • •	The said	Don't Know.	IF you answered YES, then tell what
	Tell in a few words the  a. Sound LIKE  b. Color FFD,  We wish to know the an	Greer	OR.	Silver.	ngth in line with a known object and note how
	sighting, how much of t	he object w	ould have b		
19.		aw such as	wings, pro	trusions, etc., and es	Label and include in your sketch any details specially exhaust trails or vapor trails.
				N.	
	1 nok	e Jon	een		3

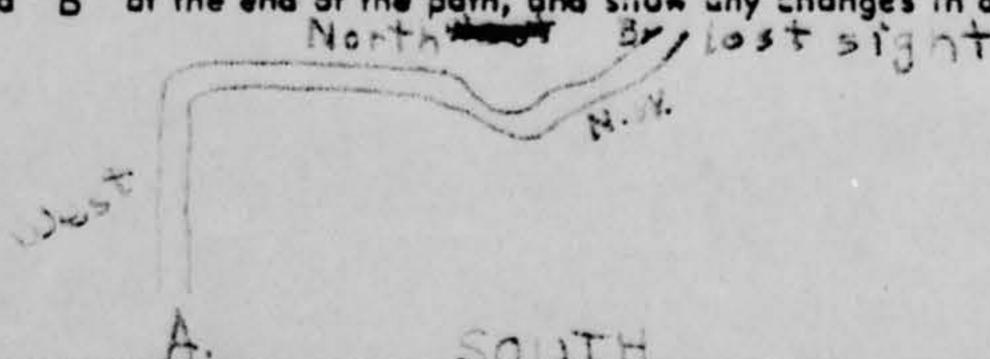
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

North



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates	and location.
No:	
31. Was anyone else with you at the time you saw the object? (Circle ()ne)	Yes No
31.1 IF you answered YES, did they see the object too? (Circle One)	Yes No
31.2 Please list their names and addresses:	
THURSE PERMITTED DECAT	H, III.
FE SAME ANTESS.	
- 5am - 1ddress.	
FAMILIA SANTESS.	
32. Please give the following information about yourself:	
NAME First Name	Middle Name
ADDRESS TELATURE	I. Lizzi.
Street	Zone State
TELEPHONE NUMBER	<u> </u>
Indicate any additional information about yourself, including any special ex	periance, which might be pertinent.
A S V E	
33. When and to whom did you report that you had seen the object?	
Doy Month Year	Raport.T.